

PERMANENT SEEDING SPECIFICATIONS

All disturbed areas shall be seeded and mulched

Seeded preparation - apply 2 tons per acre of line and 100 lb. Per acre of 10-10-10 fertilizer or equivalent. Thoroughly mix into soil

Seeding — use 40" kentucky bluegrass, 10% annual rye and 25% red fescue at the rate of 250 lb. Per acre.

Mulching — use clean, unweathered, unchopping small grain straw at the rate of 1 1/2 to 2 tons per acre anchored down with cutback asphalt at the rate of 5-8 gallons per 1000 sq. Ft.

Discing and harrowing shall be done on contour.

Before seeding all soils shall be loosened by means of tilling and/or discing. All trash, debris, roots, brush, wire, rocks, stone and other foreign debris over one inch in diameter shall be removed prior to sedding to a depth of four (4") inches.

Seeding and mulching - may be done immediately after final grading, provided that bed has remained in good, friable condition and has not become muddy or hard. If it has become hard, it shall be tilled to friable condition again.

Seed shall be worked into the top 1/4" of soil by means of raking, wire drag or other approved equipment. During periods of high

Permanent seeding: shall be done february 1 through 30, and may 1 through october 31. Irrigation for permanent seeding shall be done between may 1 and august 14.

Temporary seeding: shall be done between february 1 through april 30 and august 15 through november 30. All other disturbed areas requiring stabilization not within the seeding dates shall be mulched.

Temporary Seeding Specifications

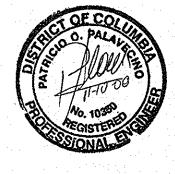
- A. All temporary seeded areas shall be mulched immediately after seeding. Mulch materials should be unweathered, unchopped, small grain straw spread at a rate of 1 1/2 to 2 tons per acre. The mulch shall be anchored immediately after placement with asphalt, peg and twine, plastic nettings or by a mulch anchoring tool.
- B. Lime and fertilizer shall be required for temporary seeding in accordance with the following procedures:
- 1. Pulverized dolomitic limestone is to be applied at the rate of 46 lbs. Per 1,000 sq. Ft.
- 2. Fertilizer shall be 10-10-10 or equivalent and applied at the rate of 12 to 18 lbs. Per 1,000 sq. Ft.

The top layer of soil shall be loosened by discling or raking (shall be done on contour) at a depth of at least 3", before seeding occurs.

LIME: 50 lbs. Of dolomitic limestone per 1,000 sq. Ft. FERTILIZER: 15 lbs. Of 10-10-10 per 1,000 sq. Ft.

SEED: italian rye or perennial rye at 0.92 Lbs. Per 1,0000 sq. Ft. (Notes: february 1st-april 30th, or august 15-november 1st) millet - same rate as above (date: november 2-january 31, mulch

MULCH: same rate as above (date: november 2-january 31, mulch only) planting depth: 1" to 2" for all of the above.



SEDIMENT CONTROL PLAN (BUILDING DEMOLITION) SQUARE 5197 LOT 809 DEANWOOD (18th) NEIGHBORHOOD WASHINGTON, D.C.

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